Approved For Release 2003/03/04 : CIA-RDP78T05161A006900010081-1 MAGERY ALYSIS **IVISION** PHOTOGRAPHIC INTELLIGENCE REPORT TANK/ASSAULT GUN FACILITY TAI-YUAN, CHINA **Declass Review by NIMA/DOD** 25X1 25X1 CIA/PIR 67276 DATE MAY 1966 COPY Approved For Release 2003/03/04 : CIA-RDP78T05161A000900010081-1 10

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CIA IMAGERY ANALYSIS DIVISION

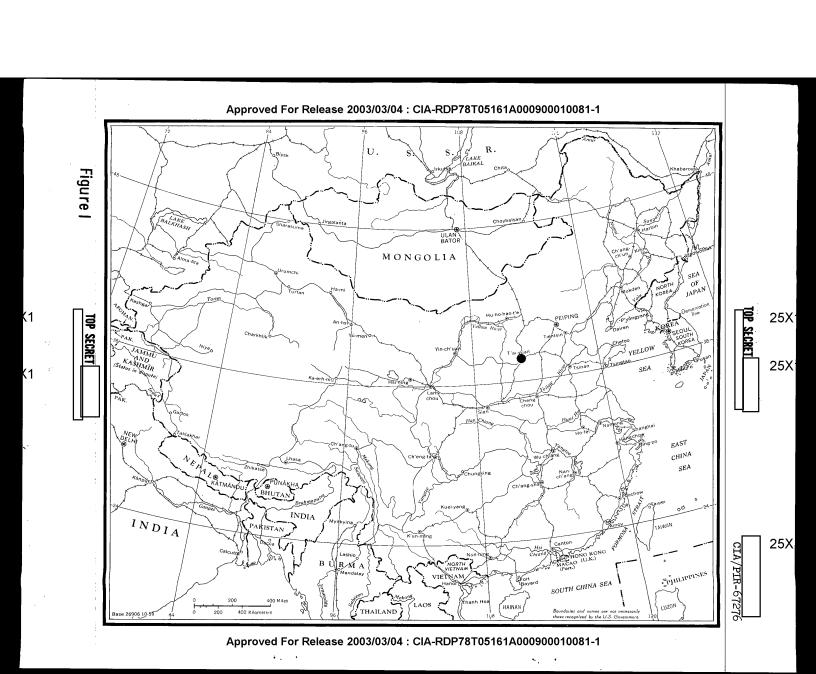
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TANK/ASSAULT GUN FACILITY

TAI-YUAN, CHINA

37 56N-112 33E

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PREFACE

The detailed analysis of this installation is presented on photography (Figure 3) however, all referenced photography was utilized in the analysis of the information presented on the photography. The photo inset on Figures 3, 4, and 5 are included in the report primarily to show changes in the equipment order of battle and the lack of change to the buildings and grounds. Missions that are referenced, but otherwise not discussed within the report, were either of poor quality or no significant changes in the order of battle or building features etc. were noted.

All measurements were made by CIA/IAD project analyst.

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CIA IMAGERY ANALYSIS DIVISION

TANK/ASSAULT GUN FACILITY
TAI-YUAN, CHINA
37 56N-112 33E

This installation is located approximately three nm north of Tai-Yuan and one nm east of the Tai-Yuan Iron and Steel Plant. There are no rail facilities that are directly connected to the installation; however, rail lines, marshalling yards, and loading and unloading facilities are available throughout the immediate area. Figure 2 gives an overall area relationship of the tank/assault gun facility to the Tai-Yuan complex.

This facility has been separated into four separate areas for the purpose of analysis---a barracks area, a vehicle/equipment storage and maintenance area, a subcaliber firing range, and a tracked vehicle driver training area (see Figure 3).

BARRACKS AREA (Figure 3)

25X1	18 Probable barracks buildings 2 Barracks/administrative buildings 60 (Approximate) storage/support/miscellanous buildings and sheds
25X1	Only two significant changes appear to have occurred in this area since photography Possible AAA guns (4) appeared on photography of and an increase in activity was evidenced by the lack of vegetation in open areas around the buildings in former garden plots
25X1	since photography of The entire area is secured by a wall.
	EQUIPMENT STORAGE AND MAINTENANCE AREA (Figure 3)
25X1	<pre>1 Probable maintenance building 135' x 50' (new sincesee Figure 3 inset) 3 Storage/support buildings 3 Probable vehicle maintenance ramps</pre>
	ORDER OF BATTLE
I	(see inset Figure 3)
	45 Probable tanks/SPGs
1	(see Figure 2)

_ 3

25X

25 Trucks

28 Probable T-34 tanks 12 Probable SU-76 SPGs

CIA/PIR-67276 CIA IMAGERY ANALYSIS DIVISION CIA/PIR-67276 25X1 (see Figure 4) 28 Probable T-34 tanks 12 Probable SU-76 SPGs 37 Trucks no graphic) 53 Tanks/SPGs 33 Probable trucks 4 Possible AAA guns (see Figure 5) 5X1 53 Probable tanks/SPGs 38 Probable trucks 4 Possible AAA guns The only significant change that has occurred within this area was the construction of a probable maintenance building and vehicle maintenance ramps between photography of SUBCALIBER FIRING RANGE (Figure 3) A 100 meter subcaliber firing range is located adjacent to the vehicle maintenance and storage area. One probable moving target run is present	(see Figure 4) 25X1 28 Probable T-34 tanks 12 Probable SU-76 SPGs 37 Trucks no graphic) 25X1 53 Tanks/SPGs 33 Probable trucks 4 Possible AAA guns (see Figure 5) 53 Probable trucks 4 Possible AAA guns The only significant change that has occurred within this area was the construction of a probable maintenance building and vehicle maintenance ramps between photography of SUBCALIBER FIRING RANGE (Figure 3) A 100 meter subcaliber firing range is located adjacent to the vehicle maintenance and storage area. One probable moving target run is present at this range. There are firing positions for seven vehicles and probable small arms firing positions for personnelmaking it a probable dual purpose range. TRACKED VEHICLE DRIVER TRAINING AREA (Figure 3) An active tracked vehicle driver training area is located adjacent to the north side of this installation. The circuit forms an irregular figure "8" pattern. A second active tracked vehicle driver training area is	(see Figure 4) 25X1 28 Probable T-34 tanks 12 Probable SU-76 SPGs 37 Trucks no graphic) 25X1 53 Tanks/SPGs 38 Probable trucks 4 Possible AAA guns (see Figure 5) 53 Probable tanks/SPGs 38 Probable trucks 4 Possible AAA guns The only significant change that has occurred within this area was the construction of a probable maintenance building and vehicle maintenance ramps between photography of SUBCALIBER FIRING RANGE (Figure 3) A 100 meter subcaliber firing range is located adjacent to the vehicle maintenance and storage area. One probable moving target run is present at this range. There are firing positions for seven vehicles and probable small arms firing positions for personnelmaking it a probable dual purpose range. TRACKED VEHICLE DRIVER TRAINING AREA (Figure 3) An active tracked vehicle driver training area is located adjacent to the north side of this installation. The circuit forms an irregular figure "8" pattern. A second active tracked vehicle driver training area is located approximately one nm east of the installation (not shown on graphic). ADDITIONAL COMMENTS Comparative photographic coverage over this installation since ladded to the installation in the time period covered by photographythe		Approved For Release 2003/03/04 : CIA-RDP78T05161A000900010)81-1
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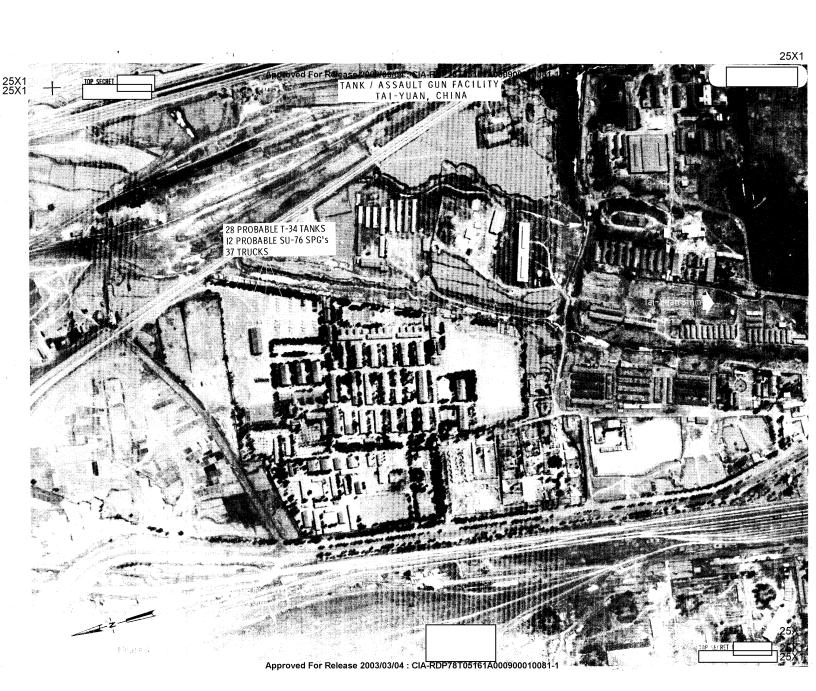
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